

**METHOD AND APPARATUS FOR ENABLING DISCONTINUOUS
TRANSMISSION FEATURE ON A MOBILE STATION**

Abstract of the Disclosure

5 In accordance with the preferred embodiments of the present invention, a
method (400) and an apparatus for enabling discontinuous transmission feature on a
mobile station (150) are described herein. The apparatus generally includes a
transmitting unit (320) and a controller (330). The controller (330) is operable to
control transmission of mobile information via a first communication resource of a
10 reverse link (210) in response to a trigger event. Accordingly, the transmitting unit
(320) is operable to transmit mobile information via a second communication
resource of the reverse link (210). The second communication resource is operable
for discontinuous transmission.